09961223_CLSTITLES

Titles of Most Frequently Occurring Classifications of Patents Returne

From A Search of 09961223 on June 11, 2002

15	701/33 Class 70 701/1 701/29 701/33	O1: DATA PROCESSING: VEHICLES, NAVIGATION, AND RELATIVE LOCATION VEHICLE CONTROL, GUIDANCE, OPERATION, OR INDICATION
14	701/29 Class 70 701/1 701/29)1 : DATA PROCESSING: VEHICLES, NAVIGATION, AND RELATIVE LOCATION
13	701/35 Class 70 701/1 701/29 701/35	O1: DATA PROCESSING: VEHICLES, NAVIGATION, AND RELATIVE LOCATION VEHICLE CONTROL, GUIDANCE, OPERATION, OR INDICATION
9	702/183 Class 70 702/127 702/182 702/183	DATA PROCESSING: MEASURING, CALIBRATING, OR TESTING MEASUREMENT SYSTEM .Performance or efficiency evaluation
8	73/116	(0 OR, 8 XR) 73 : MEASURING AND TESTING MOTOR AND ENGINE TESTING .Disparate tests under operating conditions
7		(3 OR, 4 XR) 01: DATA PROCESSING: VEHICLES, NAVIGATION, AND RELATIVE LOCATION VEHICLE CONTROL, GUIDANCE, OPERATION, OR INDICATION .With indicator or control of power plant (e.g., performance)

6	Class 073	: MEASURING AND TESTING MOTOR AND ENGINE TESTING .Disparate tests under operating conditions
5	701/31 (2 Class 701 701/1 701/29 701/31	OR, 3 XR) : DATA PROCESSING: VEHICLES, NAVIGATION, AND RELATIVE LOCATION VEHICLE CONTROL, GUIDANCE, OPERATION, OR INDICATION .Vehicle diagnosis or maintenance indicationSelf-test
5		: DATA PROCESSING: VEHICLES, NAVIGATION, AND RELATIVE LOCATION VEHICLE CONTROL, GUIDANCE, OPERATION, OR INDICATION
5	701/34 (2 Class 701 701/1 701/29 701/34	: DATA PROCESSING: VEHICLES, NAVIGATION, AND RELATIVE LOCATION VEHICLE CONTROL, GUIDANCE, OPERATION, OR INDICATION
4		OR, 4 XR) : MEASURING AND TESTING MOTOR AND ENGINE TESTING
4	73/116	OR, 4 XR) : MEASURING AND TESTING MOTOR AND ENGINE TESTING .Testing auxiliary unit
4	235/375	: REGISTERS SYSTEMS CONTROLLED BY DATA BEARING RECORDS .Credit or identification card systems
4	235/462.01 (1 Class 235 235/435	OR, 3 XR) : REGISTERS CODED RECORD SENSORS

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	235/439 235/454 235/462.01	Optical
4	340/425.5	OR, 3 XR) : COMMUNICATIONS: ELECTRICAL LAND VEHICLE ALARMS OR INDICATORS .Internal alarm or indicator responsive to a condition of the vehicle
4		: DATA PROCESSING: VEHICLES, NAVIGATION, AND RELATIVE LOCATION VEHICLE CONTROL, GUIDANCE, OPERATION, OR INDICATION .With indicator or control of power plant (e.g., performance)
4		: DATA PROCESSING: VEHICLES, NAVIGATION, AND RELATIVE LOCATION VEHICLE CONTROL, GUIDANCE, OPERATION, OR INDICATION
4		OR, 3 XR) : DATA PROCESSING: MEASURING, CALIBRATING, OR TESTING MEASUREMENT SYSTEM .Performance or efficiency evaluationDiagnostic analysisCause or fault identification
3		OR, 1 XR) : REGISTERS SYSTEMS CONTROLLED BY DATA BEARING RECORDS
3	340/10.51 (1 Class 340 340/825 340/10.1 340/10.5 340/10.51	OR, 2 XR) : COMMUNICATIONS: ELECTRICAL SELECTIVE .Interrogation responseAdditional controlProgramming (e.g., read/write)

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3		701	: DATA PROCESSING: VEHICLES, NAVIGATION, AND RELATIVE LOCATION VEHICLE CONTROL, GUIDANCE, OPERATION, OR INDICATION .With indicator or control of power plant (e.g., performance) .Internal-combustion engine
3	710/52 Class 710/1 710/52	710	: ELECTRICAL COMPUTERS AND DIGITAL DATA PROCESSING SYSTEMS: INPUT/OUTPUT
2	Class 73/116 73/119R	073	: MEASURING AND TESTING
2	141/94 Class 141/94		OR, 2 XR) : FLUENT MATERIAL HANDLING, WITH RECEIVER OR RECEIVER COACTING MEANS WITH SIGNAL, INDICATOR, RECORDER, INSPECTION MEANS OR EXHIBITOR
2	235/375	235	OR, 1 XR) : REGISTERS SYSTEMS CONTROLLED BY DATA BEARING RECORDS .Transportation
2	307/9.1	307	OR, 1 XR) : ELECTRICAL TRANSMISSION OR INTERCONNECTION SYSTEMS VEHICLE MOUNTED SYSTEMS .Automobile
2	324/537 Class 324/500 324/537	324	: ELECTRICITY: MEASURING AND TESTING FAULT DETECTING IN ELECTRIC CIRCUITS AND OF ELECTRIC COMPONENTS
2	340/10.41 Class	(0 340	OR, 2 XR) : COMMUNICATIONS: ELECTRICAL

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	340/825 340/10.1 340/10.4 340/10.41	Response signal detail
2	340/825	OR, 1 XR) : COMMUNICATIONS: ELECTRICAL SELECTIVE .Interrogation responseAdditional control
2	340/425.5	: COMMUNICATIONS: ELECTRICAL
2	Class 340	OR, 2 XR) : COMMUNICATIONS: ELECTRICAL LAND VEHICLE ALARMS OR INDICATORS .Internal alarm or indicator responsive to a condition of the vehiclePlural conditions
2	340/505 (1 Class 340 340/500 340/501 340/505	OR, 1 XR) : COMMUNICATIONS: ELECTRICAL CONDITION RESPONSIVE INDICATING SYSTEM .With particular system function (e.g., temperature compensation, calibration)Interrogator-responder
2		OR, 2 XR) : COMMUNICATIONS: ELECTRICAL VEHICLE PARKING INDICATORS
2	342/51 (0 Class 342 342/42 342/51	OR, 2 XR) : COMMUNICATIONS: DIRECTIVE RADIO WAVE SYSTEMS AND DEVICES RADAR TRANSPONDER SYSTEM .Transponder only
2		OR, 2 XR) : COMMUNICATIONS: DIRECTIVE RADIO WAVE SYSTEMS AND DEVICES COMBINED WITH DIVERSE TYPE RADIANT ENERGY SYSTEM

09961223 CLSTITLES .With transmission to a remote station 342/58 (0 OR, 2 XR) 342/61 342 : COMMUNICATIONS: DIRECTIVE RADIO WAVE SYSTEMS Class AND DEVICES RETURN SIGNAL CONTROLS EXTERNAL DEVICE 342/61 (1 OR, 1 XR) 701/1 701 : DATA PROCESSING: VEHICLES, NAVIGATION, AND Class RELATIVE LOCATION VEHICLE CONTROL, GUIDANCE, OPERATION, OR 701/1 INDICATION (1 OR, 1 XR)2 701/115 701 : DATA PROCESSING: VEHICLES, NAVIGATION, AND Class RELATIVE LOCATION VEHICLE CONTROL, GUIDANCE, OPERATION, OR 701/1 INDICATION .With indicator or control of power plant 701/99 (e.g., performance) .. Internal-combustion engine 701/101 ...Digital or programmed data processor 701/102 Specific memory or interfacing device 701/115 701/117 (1 OR, 1 XR)701 : DATA PROCESSING: VEHICLES, NAVIGATION, AND Class RELATIVE LOCATION VEHICLE CONTROL, GUIDANCE, OPERATION, OR 701/1 INDICATION .Traffic analysis or control of surface vehicl 701/117 е 701/2 (0 OR, 2 XR) 701 : DATA PROCESSING: VEHICLES, NAVIGATION, AND Class RELATIVE LOCATION VEHICLE CONTROL, GUIDANCE, OPERATION, OR 701/1 INDICATION .Remote control system 701/2 (0 OR, 2 XR) 705/13 DATA PROCESSING: FINANCIAL, BUSINESS 705 : Class PRACTICE, MANAGEMENT, OR COST/PRICE DETERMIN ATION

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toll, parking)

705/1

705/13

AUTOMATED ELECTRICAL FINANCIAL OR BUSINESS

PRACTICE OR MANAGEMENT ARRANGEMENT
.Transportation facility access (e.g., fare,

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			OR, 0 XR) : DATA PROCESSING: FINANCIAL, BUSINESS PRACTICE, MANAGEMENT, OR COST/PRICE DETERMIN
ATION			FOR COST/PRICE .Time (e.g., parking meter)
2	710/104 Class		OR, 1 XR) : ELECTRICAL COMPUTERS AND DIGITAL DATA PROCESSING SYSTEMS: INPUT/OUTPUT
	710/100 710/104		INTRASYSTEM CONNECTION (E.G., BUS AND BUS TRANSACTION PROCESSING)
2	710/20	(1 710	
2	710/62 Class 710/1 710/62	710	OR, 2 XR) : ELECTRICAL COMPUTERS AND DIGITAL DATA PROCESSING SYSTEMS: INPUT/OUTPUT INPUT/OUTPUT DATA PROCESSING .Peripheral adapting
2	710/64 Class 710/1 710/62 710/64	710	OR, 2 XR) : ELECTRICAL COMPUTERS AND DIGITAL DATA PROCESSING SYSTEMS: INPUT/OUTPUT INPUT/OUTPUT DATA PROCESSING .Peripheral adapting .Via common units and peripheral-specific units
2	711/131 Class 711/100 711/117 711/118 711/131	711	OR, 2 XR) : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING SYSTEMS: MEMORY STORAGE ACCESSING AND CONTROL .Hierarchical memoriesCachingMultiport cache
2	711/150 Class 711/100	711	OR, 2 XR) : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING SYSTEMS: MEMORY STORAGE ACCESSING AND CONTROL

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	711/147 711/150		09961223_CLSTITLES .Shared memory areaSimultaneous access regulation
2	711/169 Class	(0 711	OR, 2 XR) : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING SYSTEMS: MEMORY
	711/100 711/167 711/169		STORAGE ACCESSING AND CONTROL .Access timing
2	712/225 Class	(0 712	OR, 2 XR) : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING SYSTEMS: PROCESSING ARCHITECTURES AND INS
TRUC'	TION		PROCESSING
	712/220 712/225		
2		(1 714	OR, 1 XR) : ERROR DETECTION/CORRECTION AND FAULT DETECTION/RECOVERY
	714/100		
	714/1 714/25		<pre>.Reliability and availabilityFault locating (i.e., diagnosis or testing)</pre>
2	714/57 Class		OR, 1 XR) : ERROR DETECTION/CORRECTION AND FAULT DETECTION/RECOVERY
	714/100		
	714/1 714/48		.Reliability and availability .Error detection or notification

714/57

...Error forwarding and presentation (e.g., operator console, error display)